

Datacard® IDCentre™ Bronze Identification Software



IDCentre software ranges from the Bronze edition to the advanced Silver and Gold editions, making it easy to add capabilities as your ID card program evolves.

Core tools for your ID program

Datacard® IDCentre™ Bronze identification software offers everything you need to create and maintain a start-up ID card program in one easy-to-use package. Design ID cards and reports with ease and manage your own image capturing and printing. Reliable and flexible, Datacard® IDCentre™ software is easy to upgrade to more advanced packages as your needs grow.

Simple operation, powerful results

- Become a card design and production expert in no time through an intuitive, user-friendly interface and access to online support.
- Retrieve and incorporate information from a Microsoft® Access database, encode magnetic stripes and print bar codes.
- Leverage the functionality of IDCentre software by integrating it with a Datacard® CP40™, CP60™ or CP80™ card printer.
- Capture images with Datacard® Photo Pointe™ solutions, or use a TWAIN or Video for Windows capture device.
- The Datacard® IDCentre™ View software feature provides view-only access to your database, which makes it easy to add checkpoints for visual verification.



Datacard Group
SECURE ID AND CARD PERSONALIZATION SOLUTIONS

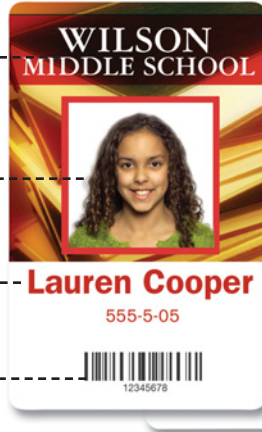
Datacard® IDCentre™ Bronze Identification Software

Static text

Photo (with border, ghost or transparent background option)

Variable text

Bar code



Magnetic stripe

IDCentre Bronze identification software is the core offering in the IDCentre family, and has an easy migration path to more advanced capabilities.

Standard features

- User-defined card size (CR50, CR80, custom)
- Auto-create production form
- Shape drawing support
- Flexible font sizing and colors
- Multiple field selection, alignment and formatting
- Variable and static text fields (static type with word wrap option)
- Fields for date, list, composite, print count, auto sequence, bar codes (21 types) and magnetic stripes
- Photo with border, ghost or transparent background option
- Static and variable graphic options (with ghost and transparent color selection)
- In-production image import and export (.BMP, .EPS, .JPG, .PCT, .PCX, .PNG, .PSD, .TGA, .TIF, .WMF)
- Image storage as BLOBs or files
- Multiple images per record
- Quick, advanced and stored searches
- Text field masking
- Auto-create Microsoft® Access 2000 database; databases supported include Access 2000, 2002 and 2003
- Online reference library, online help and help desk support
- Application- or activity-level user security
- Login timeout feature
- Restrict project access by user
- Secure user audit trails
- USB security key
- Compatible with Datacard® CP40™, CP60™ and CP80™ card printers

Capture options

- File input
- Datacard™ CS-100 camera
- Datacard® Photo Pointe™ and Photo Pointe™ Pro solutions
- TWAIN and Video for Windows capture devices

System requirements

- Microsoft® Windows® 2000 Professional; Windows XP Professional or Home Edition operating systems (installing the latest service pack is recommended)
- Microsoft® Internet Explorer Web browser (5.X or later)
- 500 MHz Pentium® processor (1.5 GHz Pentium® 4 recommended)
- 128 MB RAM (256 RAM recommended)
- 100 MB hard disk space for application (not including database)
- 10 MB hard disk space on C drive for installation of sample photos and sample database
- 15 MB hard disk space for Adobe® Reader® software (if not already installed)
- 16-bit color/65,536 colors (some cameras may require higher color)
- 800 x 600 screen resolution (1024 x 768 recommended)
- CD-ROM drive
- Available USB port

DatacardGroup

1111 Bren Road West
Minnetonka, MN 55343-9015
+1 952 933 1223
+1 952 931 0418 FAX
www.datacard.com

Datacard, IDCentre, CP40, CP60, CP80 and Photo Pointe are registered trademarks, trademarks and/or service marks of DataCard Corporation in the United States and/or other countries. Microsoft and Windows are registered trademarks of Microsoft Corporation. Pentium is a registered trademark of Intel Corporation. Adobe and Reader are registered trademarks of Adobe Systems, Inc. Names and logos on sample cards are fictitious. Any similarity to actual names, trademarks or tradenames is coincidental. Specifications subject to change without notice.

© 2005 DataCard Corporation. All rights reserved.
DSS-1102